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**Breeding plumage honestly signals likelihood of tapeworm infestation in females of a long-distance migrating shorebird, the bar-tailed godwit**

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## Erratum

T. Piersma, L. Mendes, J. Hennekens, S. Ratarison, S. Groenewold and J. Jukema, 2001: Breeding plumage honestly signals likelihood of tapeworm infestation in females of a long-distance migrating shorebird, the bar-tailed godwit. *Zoology* **104** (2001): 41–48.

In figure 3, the codes for ‘Cestodes present’ have been inadvertently transposed. The boxes on the left side should read ‘Yes’ and the boxes on the right side should read ‘No’. Female bar-tailed godwits with cestodes (left side of bottom panel) showed a lesser extent of breeding plumage than female without cestodes (right side). In males (top panel) such a difference is absent.